



#19/Amoldt A
4-16-03
PATENT *gk*

Attorney Docket No. DKT99107

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s): Markley et al.
Appln. No.: 09/843,325
Filed: April 26, 2001
For: ROTARY ACTUATING
HYDRAULIC TENSIONER
Group
Art Unit: 3682
Examiner: Marcus Charles

CERTIFICATE OF MAILING

I hereby certify that this paper is being deposited with the United States Postal Service as first class mail in an envelope addressed to: Commissioner of Patents and Trademarks, Washington, D.C. 20231, on this date.

03/26/03
Date

[Signature]
Jon A. Birmingham
Registration No. 51,222
Attorney for Applicants

AMENDMENT

Honorable Commissioner of Patents
and Trademarks
Washington, D.C. 20231

RECEIVED
APR 08 2003
GROUP 3600

Dear Sir:

This amendment is responsive to an Office Action dated December 18, 2002.
Please amend the above-identified application as follows.

IN THE SPECIFICATION:

Please replace the paragraph beginning at page 1, line 8, with the following amended paragraph:

A1
Chain tensioning devices are used to control power transmission chains as the chain travels between a set of sprockets. Such chains usually have at least two separate strands, spans or lengths extending between the drive sprocket, such as a crankshaft sprocket, and the driven sprocket, such as a cam sprocket. The strand between the sprockets where the chain leaves the driven sprocket and enters the drive sprocket is frequently under tension as a result of the force imposed on the chain by the

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01 FC:1201 336.00 CH
02 FC:1202 90.00 CH